

## **ABSTRACT OF THE DISCLOSURE**

The present invention relates to a device for adjusting and locking a strap. The device includes a base portion, the base portion including a base having a first and a second side and a front and a back. A first sidewall extends away from the first side of the base, the first sidewall defining a window. A second sidewall extends away from the second side of the base, the second sidewall defining a further window. A door portion cooperates with the base portion, the door portion having a first and a second edge. The door portion includes a locking bar having a first and a second end, the locking bar extending between the first and second edges of the door portion. The first end of the locking bar defines a first positioning dial. The second end of the locking bar defines a second positioning dial such that in use of the device, the first positioning dial is movably located within the window. Also, the second positioning dial is movably located within the further window. The window includes a cam surface which cooperates with the first positioning dial. Additionally, the further window has a further cam surface which cooperates with the second positioning dial. The arrangement is such that in use of the device, with the strap disposed between the base and the locking bar, the strap is locked against movement relative to the device when the door portion is disposed in a locking disposition thereof relative to the base portion. The arrangement further being such that the strap is movably adjustable relative to the device when the door portion is pivoted relative to the windows to an adjusting disposition thereof.